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To Sri.....Dimesh py Singh.....A.E- R.W.D.
Work Sub-Div.....Nabinagar.....

Executive Engineer
Rural Works Division, nr
Works Division, Aurangabad

Schedule XLV - Form No. 134.

E.G. Ahmed, DIVISION.

A.C. Nabinagar, SUB-DIVISION.

MEASUREMENT BOOK

2820 231433 2820

Name of owner Sri Dimesh py Singh A.C.
Nabinagar

Date of form issue

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
<u>2nd on A/C Bill</u>					
Name of Worker - Construction of					
= from Karamji P.M.					
Road to Rajpura					
Total measurement M.M.					
Agency - Sumit Kumar S.					
Dani Bigha Aurangabad					
Agreement No - 17 S.B.D/2020					
granting - R - 2536772					
Start of work start 08/06/2020					
Start of completion - 07/09/2021					
Rate - 10.1 below line					
B.O.D. Rate					

<u>Abandonment of work</u>					
<u>① ① Priding & Arming</u>					
<u>of Warring Bm pillars</u>					
<u>— do — do B.I.</u>					
<u>Atyrik F.M.B. No</u>					
<u>M.B. No - 2883 P. ①</u>					
<u>= 1 No</u>					
<u>② 3807 = 21/cent - R 3807 = 0</u>					
<u>① ① Priding Refuse</u>					
<u>pillars - do - C.I.</u>					
<u>Atyrik F.M.B. No</u>					
<u>M.B. No - 2883 P. ①</u>					
<u>= 1 No</u>					
<u>③ 1722 = 57/No - R 1723 = 0</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
② Clearing and Grading road land-d-I					
Qty m ² T.M.B. No. ⑥					
= 0.30 ha					
⑤ 113376/ha R- 15340=0					
③ Grading Excavation road land-d-I					
Qty m ² T.M.B. No. ⑥					
= 41.63 M ²					
④ 74 = 16/M ² R- 3087=00					
④ Construction of embankment - d-					
dip 1:1 (K) / 1.5					
- d- d- d- ④					
Qty m ² T.M.B. No. ⑦					
= 24.98 M ²					
④ 26 = 11/M ² R- 652=0					
⑤ Construction of embankment - d-					
borrow pit - d- ④					
level upto 10 cm					
Qty m ² T.M.B. No. 2883					
Qty No. ⑤ = 1191.36 M ²					
④ 131 = 03/M ² R- 156,104=00					
⑥ Construction of embankment - d- borrow pit - d- ④					
Qty m ² T.M.B. No. 2883					
Qty No. ⑤ = 122.64 M ²					
④ 174 = 94/M ² R- 214.55=00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
⑦ Construction of Subgrade and earthen shoulders - d. for borrow pit - d.					
Qty side FMB P ₃ No ⑦					
Unit 1000 m ³ = 78.95 m ³					
⑧ 176258/m ³ - R					13941 = 0
⑧ Construction of earthen shoulders - d.					
borrow pit - d - ⑧					
Length up to 100 m					
Qty side TMB P ₃ No ⑦					
= 184.22 m ³					
⑨ 14127/m ³ - R					26006 = 0
⑨ Widening granular					
Sub-base - d - ⑨					
G.S.B. ⑨ - d - ⑨					
Qty side TMB P ₃ No ⑧					
= 195.84 m ³					
⑩ 235424/m ³ - R					461054 = 0
⑩ Widening do do					
W.B. MGS-3 - d - ⑩					
Qty side TMB P ₃ ⑩					
= 121.88 m ³					
⑪ 3608788/m ³ - R					39850 = 0
⑪ Widening and leveling					
borrow pit - d - ⑪					
Qty side M.B. No 2883					
P ₃ No ⑪ = 1242.50 m ³					
⑫ 42205/m ² - R					55975 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(12) Finishing & laying Track coat - of - 24 I					
Qty. of T.M.B. P.					
N.B. 2883 P. No. (2)					
= 1242.50 M ²					
@ 15 = 32/M ² - R. 19035 = 0					
(13) Finishing and laying and Railing of - d					
Concrete Siding					
Metal - of - 24 I					
Qty. of T.M.B. No. 2883 P. No. (2)					
= 1242.50 M ²					
@ 203 = 57/M ² - R. 252936 = 6					
(14) Construction					
concrete and plain					
Concrete concrete					
Concrete - of -					
of - of - 24 I					
Qty. of T.M.B. P. No. (2)					
= 61.20 M ³					
@ 5912 = 77/M ³ - R. 361862 = 0					
(15) Finishing laying					
Block on edge					
Siding - of - 24 I					
Siding & concrete					
Qty. of T.M.B. 2883					
P. No. (2) = 49.50 M ²					
@ 543 = 78/M ² - R. 26917 = 0					
(16) Finishing R.C.C.					
High grade concrete					
K.M. Post - of - 24 I					

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Qty. Rick MB No 2883					
R No ③ = 2 No					
⑧ 1572 = 69/each R-3583 = 0					3945 = 0
(11) 200mm Stone rd					
Qty. Rick MB No 2883 ③					
= 2 No					
⑧ 519 = 47/each R-1099 = 0					
(17) Finishing sand filling					
of typical MM G.S.V					
Bound with large - d -					
Qty. Rick MB No 2883 ③ 2 Nos					
11 MB 2883 ③ 2 Nos					
4 Nos					
⑧ 92.02 = 87/each R-3681 = 0					
(18) Finishing New bottom					
2 figure - d - B.I					
Qty. Rick MB 2883 ③					
= 88.00					
⑧ 0 = 52/0m high bottom R- 46 = 00					
(19) Finishing Boundary					
Pitman / Guard Post					
- d - d - B.I					
Qty. Rick MB 2883 ③					
= 16 Nos					
⑧ 462 = 20/each R-73.95 = 00					
(20) Finishing and fixing					
of road - d -					
Graveling, Moulding &					
Information Sign Board					
- d - Continuation					

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
① 600m eqilateral Triangle					
Qty of MB 2883 P (3)					
= 6 Nos					
@ 3656 = 69/each R					21940 = 00
② 600m Circular Band					
Qty of MB 2883 P (3)					
= 4 Nos					
@ 4928 = 61/each R					19714 = 00 24940 = 00
③ 800m x 600m rectangular Band					
Qty of MB 2883 P (3)					
= 6 Nos					41409 = 00
@ 6001 = 58/each R					19714 = 00
④ 600 x 450m rectangular					
Sign Band - d					
Qty of MB 2883 P (3)					
P (3) = 2 Nos					
@ 4798 = 41/each R					9597 = 0
⑤ 900m octagonal					
Sign Band - d					
Qty of MB 2883 P (3)					
= 2 Nos					
@ 8824 = 48/each R					17649 = 0
⑥ 4m wide and laying of hotch plant - d					
Road Marking - on BT					
Plant - d - G.I					
Qty of MB 2883 P (3)					
P (3) = 65.00 m ²					
@ 735 = 44/m ² R					47804 = 0

Continuation

Particulars	Details of actual measurement			Contents of area
	No	B	D	
(22) Land by applying -d- to the land				
Road Marking - d- to the land				
f.c.c. to the land at I				
Qty of the land at I to be used				
$P_{870} \text{ (4)} = 20.00 \text{ M}^2$				
$\text{at } 821 = 29/\text{M}^2 - R - 16426 = 0$				
(23) Land by applying of the land at I				
road to the land at I				
-d- to the land at I				
Qty of the land at I to be used				
2883 to be used at I to be used				
$\text{at } 815 = 26/\text{M}^2 - R - 26496 = 0$				

(24) Land by applying -d- to the land at I				
300 mm to the land at I				
Qty of the land at I to be used				
11 to be used at I to be used				
20.00 M				
$\text{at } 880 = 78/\text{M} - R - 17616 = 0$				

(25) Land by applying Qty of the land at I				
for to the land at I				
Qty of the land at I to be used				
= 15.66 M				
$\text{at } 269 = 32/\text{M}^2 - R - 4218 = 0$				

(26) Land by applying for to the land at I				
-d- to the land at I				

-d- ~~to~~ ~~the~~ ~~land~~ ~~at~~ ~~I~~ Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Hydrick T.M.B. No (9)					
= 2.85 M ²					13159 = 00
(28) 4617 = 29 M ² R					4218 = 0
(27) Landry & Lucca					
Constr. 1120 m ² R					
Stake - d - 11 I					
Hydrick T.M.B. No (9)					
= 15.17 M ²					
(28) 5407 = 47 M ² R					82031 = 0
(28) Landry & Lucca					
Rice Pile T.M.B. No					
- d - d - 11 I					
Hydrick T.M.B. No (9)					
= 7.50 M ²					
(28) 977 = 46 M ² R					7331 = 00
(29) Landry & Lucca					
two cuts - d - 11 I					
Hydrick T.M.B. No 02882					
R. No (4) = 12.48 M ²					
(28) 97 = 13 M ² R					1213 = 0
(30) Constr. 11000 m ² R					
R. in excavations					
Stake - d - 11 I					
Hydrick T.M.B. No (9)					
= 29.80 M ²					
(28) 269 = 32 M ² R					8026 = 0
(31) Landry & Lucca					
in field - d - 11 I					
Hydrick T.M.B. No (9)					R. 21240 = 00
= 4.60 M ²					

Continuation
 = 4.60 M² (4697 = 29 M²)

Particulars	Details of actual measurement			Contents of area
	No	L	B	
(32) Paving & liming Cement-Water in S.S. Spade - d - 41 I Qty vide T.M.B.P. No (14) = 33.74 M ² @ 5407 = 47/m ² - R- 182448 = 0				
(33) Paving & liming R.C.C. like M.P. 18 1000 mm dia. in Culvert - d - 41 I Qty vide T.M.B.P. No (10) = 7.50 M ² @ 3656 = 50/m ² - R- 27424 = 0				
(34) Paving & liming on Land at well - d - two coats - 41 I Qty vide T.M.B.P. No (5) = 20.64 M ² @ 97 = 19/m ² - R- 2006 = 0				
(35) Dismantling old Culvert Qty vide T.M.B.P. No (5) = 1.54 M ² @ 484 = 74/m ² - R- 756 = 0				
(36) Dismantling old Cent. Culvert Qty vide T.M.B.P. No (5) M.B. 2883 = 1.60 M ² @ 1093 = 44/m ² - R- 1837 = 0				
(38) Dismantling old G.W. - d - Qty vide M.B. 2883 P.S. No (5) = 55.44 M ² @ 2377 = 12489 = 0				
(39) Removal of H.M. pipe & E.W. Qty vide T.M.B.P. No (5) M.B. 2883 = 5 R.M. @ 236 = 34/R.M. - R- 1182 R- 2493053 = 0 CO P.S. No (21)				

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

upto det: Material statement

① Stone Metal g/I -	147.52 M ³				
② Stone chips -	305.60 M ³				
③ Carr. Sand -	52.89 M ³				
④ Bricks -	2685 Nos				
⑤ Local sand -	60.60 M ³				
⑥ Emulsion - R.S -	1.05 BM				
⑦ Emulsion - SS -	0.34 M ³				
⑧ Bitumen -					2.36 (9 M)
⑨ Empty Bitumen drums -					7+15 = 22 drums
⑩ Empty cement bags (39.60 M)					
					= 792 drums
For					

From Reg ② B.P -	R. 2493055 = 00
Add labor cost 1.1 - 2 G.S.T 12% R.	324097 = 00
	Total R. 2817150 = 00
Less 10-1. A.S for Agent ② R.	281715 = 00
	Net R. 2535435 = 00
Less Provisional Payment	
vide T.M.B Reg N ⑪	= GR. 598000 = 00
	Net R. 1937435 = 00

9/4/21
5/2

9/4/2021
NE

C & P
YAS/ink
5/6/21